



ANNA UNIVERSITY
CHENNAI 600 025

APRIL/MAY 2020 END SEMESTER EXAMINATIONS

College Code: 2114

College Name: PANIMALAR ENGINEERING COLLEGE

Subject code: EC6811

Subject Name: PROJECT WORK

S NO	NAME OF THE PROGRAMME AND BRANCH	BATCH NUMBER WITH TIME	REGISTRATION NO. OF THE STUDENT	NAME OF THE STUDENT	TITLE OF THE PROJECT WORK
1	B.E.(ECE)	A1 (9.00 a.m.- 12 p.m.)	211416106041	R.CHIJIN KUMAR	GARMENT FEATURES RECOGNITION AID FOR VISUALLY IMPAIRED PEOPLE
			211416106091	C.HEMNATH	
			211416106126	M.K.KISHORE	
			211416106339	S.MANOJ KUMAR	
2	B.E.(ECE)	A2 (9.00 a.m.- 12 p.m.)	211416106187	PHOOJJA B	DESIGN AND DEVELOPMENT OF WIRELESS CONTROLLED WRITING ROBOT
			211416106188	PONREGA U	
			211416106196	PREETHA G	
			211416106220	RAMYA S	
3	B.E.(ECE)	A3 (9.00 a.m.- 12 p.m.)	211416106264	E.Soundharya	New Generation of ATM Machine with QR Scanner and Biometrics Technology
			211416106265	M.Sowmiya	
			211416106240	P.Saranya	
4	B.E.(ECE)	A4 (9.00 a.m.- 12 p.m.)	211416106100	Jayashree J	IMAGE ENHANCING SYSTEM ON SURVEILLANCE TECHNOLOGY AND
			211416106101	Jayashree M	
5	B.E.(ECE)	A5 (9.00 a.m.- 12 p.m.)	211416106285	S.Suriya Narayanan	SMART ATM SECURITY USING RFID WITH FACIAL RECOGNITION
			211416106298	B.Thirumalai	
			211416106173	S.Nikilen Suguna Booshanam	
			211416106283	V.Suresh Babu	

6	B.E.(ECE)	A6 (1.00 p.m - 4.00 p.m)	211416106103	Jeni Keziah Alfrida C	Smart ambulance system with remote knowledge communication through cloud
			211416106178	Novonta Joan Hurtis	
			211416106135	Lakshmi Priya K B	
			211416106211	Ragave U	
7	B.E.(ECE)	A7 (1.00 p.m - 4.00 p.m)	211416106067	Evangeline Soniya	Smart Industry monitoring and controlling system using IoT
			211416106149	Mahesvary M	
			211416106162	Muthuramy M	
			211416106255	Sindhu T	
8	B.E.(ECE)	A8 (1.00 p.m - 4.00 p.m)	211416106322	B.DEEPAN RAJ	VEHICLE INFORMATION AND CRIME MONITORING SYSTEM USING QR-CODE
			211416106323	C.M.DINESH KUMAR	
			211416106327	S.GOVINDARAJ	
			211416106357	D.YOGESH	
9	B.E.(ECE)	A9 (1.00 p.m - 4.00 p.m)	211416106146	Mahalakshmi I	Deep Multiple Instance Learning for detection of diabetic retinopathy in retinal images.
			211416106143	Madhumitha P	
			211416106157	Monika K	
			211416106161	Muthupriya S	
10	B.E.(ECE)	B1 (9.00 a.m.- 12 p.m.)	211416106268	SRIMATHY V	BLE BEACON-BASED LOCATION TRACKING SYSTEM
			211416106269	SRINITHI S	
			211416106304	VASUKI G	
11	B.E.(ECE)	B2 (9.00 a.m.- 12 p.m.)	211416106258	Sivaja E	Portable Visual Assistant system For Visually Impaired People Based On Raspberry pi
			211416106287	Swathi S	
			211416106297	Thenmozhi D	
			211416106315	Yuva Shree D	
12	B.E.(ECE)	B3 (9.00 a.m.- 12 p.m.)	211416106038	S.Bhavani	Implementation of collision avoidance and speed control for Hairpin bends in Ghats
			211416106014	Akshaya P	
			211416106125	Kiruthika S.	
13	B.E.(ECE)	B4 (9.00 a.m.- 12 p.m.)	211416106010	Akash A	A structural prototype for human detection and monitoring of UAV in mobile network
			211416106045	Deepak S.	
			211416106127	Kishore Kumar S	
			211416106013	Akash Easwaran	

14	B.E.(ECE)	B5 (9.00 a.m.- 12 p.m.)	211416106050	Dhanadurga Lakshmi T	Real time analysis and implementation of spectrum specifications for Iot driven 5G eco sustainable wireless systems
			211416106246	Sharon Davis J	
			211416106233	Santhana Lakshmi S	
			211416106052	Dheivapriya D	
15	B.E.(ECE)	B6 (1.00 p.m - 4.00 p.m)	211416106034	Baswareddy Goutham Kumar Reddy	COGNITIVE ANALYSIS OF IoT BASED WATER POLLUTION MANAGEMENT SYSTEM
			211416106035	Bathala Reddy Hemanth Kumar	
			211416106042	Chinni Manoj Kalyan	
			211416106061	Duggina Vishnu Charan	
16	B.E.(ECE)	B7 (1.00 p.m - 4.00 p.m)	211416106223	Ravi M	DESIGN OF LOW POWER 1 BIT FULL ADDER USING VARIABLE SUB-THRESHOLD VOLTAGE
			211416106249	Shenthur Kumaran S	
			211416106250	Shephin Alben Roy J	
			211416106253	Shyam Sunder K	
17	B.E.(ECE)	B8 (1.00 p.m - 4.00 p.m)	211416106090	Hemalatha S	Dual output step down switched capacitor voltage regulator with flying capacitor crossing technique for power efficiency
			211416106136	Lakshmi Priya S	
			211416106147	Mahalakshmi Varsha V.R.	
18	B.E.(ECE)	B9 (1.00 p.m - 4.00 p.m)	211416106155	Mohan R	A detailed power analysis of OTA with different logic using Tanner EDA
			211416106171	Neeraj J	
			211416106248	Sharu Prasad B	
			211416106252	Shyam Sundar B	
19	B.E.(ECE)	C1 (9.00 a.m.- 12 p.m.)	211416106071	R.Gayathri	Fast adder using recursive doubling technique
			211416106098	V.Jaswanthi	
			211416106039	M.Brindha	
			211416106093	S.Ishwarya	
20	B.E.(ECE)	C2 (9.00 a.m.- 12 p.m.)	211416106027	Ashmitha P.V.	Design of an efficient high performance architecture of FFT Processor for MIMO-OFDM system
			211416106106	Judith Dolin V.	
			211416106121	Khanishka R.	
			211416106132	Krithika B	
21	B.E.(ECE)	C3 (9.00 a.m.- 12 p.m.)	211416106128	Kishorekumar V	Automatic Road Quality Logger using MQTT for Transport Authorities
			211416106036	Bennish M	
			211416106064	Ekambara Perumal V	
			211416106074	Gokul S	
22	B.E.(ECE)	C4(9.00 a.m.-12 p.m.)	211416106046	Deepika M	REAL TIME OBJECT RECOGNITION using IoT
			211416106221	Ramya Y	
			211416106222	Ranjani G	
			211416106288	Swathi Priya A	

23	B.E.(ECE)	C5 (9.00 a.m.- 12 p.m.)	211416106335	Kumaresan A	Digitalised medical Prescription
			211416106338	Magesh K	
			211416106353	Vignesh S	
24	B.E.(ECE)	C6 (1.00 p.m - 4.00 p.m)	211416106228	Sabarinathan G.	iBLINK: A DEVICE FACILITATING FACIAL PARALYSIS PATIENTS TO BLINK
			211416106237	Santhosh Kumar R.	
			211416106201	Prem Balaji V.	
			211416106271	Subash Thangam R	
25	B.E.(ECE)	C7 (1.00 p.m - 4.00 p.m)	211416106002	AARTHIM	Automatic Detection and classification of weaving fabric defects
			211416106003	ABARNA.R	
			211416106004	ABARNA.S	
26	B.E.(ECE)	C8 (1.00 p.m - 4.00 p.m)	211416106273	Sugaram R	Detection of cotton bolls using machine learning and computer vision
			211416106168	Naveen R	
			211416106333	S.Karthi	
27	B.E.(ECE)	C9 (1.00 p.m - 4.00 p.m)	211416106331	S.Harthi	Real Time Bus Monitoring And Passenger Information System
			211416106145	R.Madhumitha	
			211416106174	S.Nishanthi	
			211416106016	S.Akshaya	
28	B.E.(ECE)	D1 (9.00 a.m.- 12 p.m.)	211416106078	Gottikati SuhashReddy	FAKE NEWS DETECTION USING MACHINE LEARNING TECHNIQUES
			211416106129	KOLLA VENKATA SRAVAN K	
			211416106156	MOKKAPATI MANOJ KUMAR	
			211416106167	N.VIJAYKUMAR	
29	B.E.(ECE)	D2 (9.00 a.m.- 12 p.m.)	211416106029	Avinash V	All Terrain Robot With Environmental Monitoring System
			211416106306	Veeraprakash C	
			211416106310	Vijayanandh K	
			211416106314	Yashvanth B	
30	B.E.(ECE)	D3 (9.00 a.m.- 12 p.m.)	211416106044	Darani infencia.J	Distributed arithmetic unit for FIR filter
			211416106047	Deepika.S	
			211416106051	Dharvigajothi.R	
31	B.E.(ECE)	D4 (9.00 a.m.- 12 p.m.)	211416106175	Nithish Kumar R	Border Security Alert for Fisherman using LORA
			211416106191	Prakash Raj R	
			211416106238	Saran A K	
			211416106272	Sudharsan K	
32	B.E.(ECE)	D5 (9.00 a.m.- 12 p.m.)	211416106063	Edapalapati Jithendra	FAST COPY-MOVE IMAGE FORGERY DETECTION USING SPEEDED-UP ROBUST FEATURES
			211416106094	Itha Aswin	
			211416106114	Karamsetty Venkatasai Sudheer Kumar	

33	B.E.(ECE)	D6 (1.00 p.m - 4.00 p.m)	211416106140	Logesh Guhan N	IMPLEMENTATION OF REAL TIME MULTI OBJECT DETECTION BY SIPEED K210 AI PROCESSOR
			211416106032	BALAJI.S	
			211416106048	DEVANATHAN.A.K	
			211416106081	GURU PRASATH.B	
34	B.E.(ECE)	D7 (1.00 p.m - 4.00 p.m)	211416106109	KAMALA KANNAN.G	ENCHANED CARRY SELECT ADDER FOR AREA,DELAY AND POWER MINIMIZATION
			211416106184	Pavithra N	
			211416106227	Rohini Kp	
35	B.E.(ECE)	D8 (1.00 p.m - 4.00 p.m)	211416106230	Samyuktha S	IMAGE PROCESSING TOWARDS THE MALIGNANCY OF LUNG CANCER FROM CT USING MATLAB
			211416106210	RADHIKA G	
			211416106224	REKHA R	
36	B.E.(ECE)	D9 (1.00 p.m - 4.00 p.m)	211416106356	VINITHA M	Tm-Ho doped fiber based optical amplification over 2um wavelength regime
			211416106207	Priyadharshini V	
			211416106197	Preetha T K	
37	B.E.(ECE)	D10 (1.00 p.m - 4.00 p.m)	211416106219	Ramya J	CHILD RESCUE AND LIFE SUPPORTING SYSTEM FROM BOREWELL
			211416106209	S.Rachana	
38	B.E.(ECE)	E1 (9.00 a.m.- 12 p.m.)	211416106198	A.Preethi	AN IMPROVED IMAGE ENCRYPTION ALGORITHM USING DCT AND SECURED ARITHMETIC KEY
			211416106030	BALAGALA SOWMYA	
			211416106043	CHINTAMAREDDY SUSHMA	
			211416106096	T.JANANI	
39	B.E.(ECE)	E2 (9.00 a.m.- 12 p.m.)	211416106107	J.JUHI YAHANA	QUADRUPLE MEMORY CELL DESIGN WITH COMPLETE PROTECTION AGAINST SEU AND DNU
			211416106075	GOKUL S	
40	B.E.(ECE)	E3 (9.00 a.m.- 12 p.m.)	211416106068	Gandupalli SaiSwarup	Robut Defense Scheme Against Selective Drop Attack in Wireless Adhoc Networks
			211416106089	Chaithanya Varma	
			211416106294	Venkat Narayan	
			211416106245	Sheik Sohail Ahmed	
41	B.E.(ECE)	E4 (9.00 a.m.- 12 p.m.)	211416106112	Kambham Harika	Virtual Reality (Hologram) based food supply system management post flood
			211416106153	Midde Sivani	
			211416106295	Thambireddy Bhavana Sandhya	
42	B.E.(ECE)	E5 (9.00 a.m.- 12 p.m.)	211416106033	Balaji Prasanth E	DIAGNOSIS OF DERMATOLOGICAL DISEASES USING 3D PROJECTION
			211416106057	Dinesh R	
			211416106113	Kanmaniviswaa P	
			211416106122	Khanishka S V	

43	B.E.(ECE)	E6 (1.00 p.m - 4.00 p.m)	211416106082	Haarine S	Cash from thrash -an innovative way of e-waste management
			211416106084	Harini A B	
			211416106086	Harini V	
44	B.E.(ECE)	E7 (1.00 p.m - 4.00 p.m)	211416106199	Preethi Priya Dharshini M	Physically Impaired Supporter
			211416106200	Prema S	
			211416106225	Renuka C	
			211416106234	Santhiya K	
45	B.E.(ECE)	E8 (1.00 p.m - 4.00 p.m)	211416106117	Keerthana S	Energy theft detection issue for advance metering infrastructure in smart grid
			211416106118	Keerthi E	
			211416106119	Keerthika A	
			211416106131	Kousalya R	
46	B.E.(ECE)	E9 (1.00 p.m - 4.00 p.m)	211416106303	Varun Krishna N	QR BASED AADHAR ELECTRONIC VOTING MACHINE FOR PRIVACY AND SECURITY ENHANCEMENT USING IOT
			211416106316	Abdul Bhasith A M	
			211416106319	Arun Prasanth R	
			211416106321	Bharath Kumar K	
47	B.E.(ECE)	F1 (9.00 a.m.- 12 p.m.)	211416106054	Dhiviy a Dharisana D	JOINT BEAM-FORMING COMPRESSED CHANNEL ESTIMATION IN MULTIUSER AND MULTI-CHANNEL MIMO OFDM
			211416106055	Dhivya A	
			211416106056	Dhivya Bharathi R	
			211416106058	Divya S	

48	B.E.(ECE)	F2 (9.00 a.m.- 12 p.m.)	211416106138	Leburu Bhargav	Design of underater wireless communication using IoT Technology
			211416106311	Viknesh V	
			211416106317	Abraham Edward Kingsley	
			211416106348	H.Sikanthar Mohideen	
49	B.E.(ECE)	F3 (9.00 a.m.- 12 p.m.)	211416106040	Catherine Juliet J	Classification of Heart disease using Machine Learning
			211416106181	Palem Manisha Reddy	
			211416106189	Pooja P	
50	B.E.(ECE)	F4 (9.00 a.m.- 12 p.m.)	211416106214	Rajanisha M	Chatbot in banking application
			211416106235	Santhiya R	
			211416106236	Santhoshi Priya T.E	
			211416106239	Saranya K	
51	B.E.(ECE)	F5 (9.00 a.m.- 12 p.m.)	211416106206	R. Priyadharshini	Intelligent safety information gathering system using black box
			211416106305	D. Vedha	
			211416106336	K. Lavanya	
			211416106203	H. Priyadarshini	
52	B.E.(ECE)	F6 (1.00 p.m - 4.00 p.m)	211416106001	Aakash T.	IoT Based FarmBot for Irrigation and Farm Monitoring
			211416106008	Ajay George	
			211416106095	Jabez Raj A.T.	
			211416106115	Karthik N.I.	
53	B.E.(ECE)	F7 (1.00 p.m - 4.00 p.m)	211416106177	Nivetha S	Implementation of low power, high speed FFT processor using SPIHT RADIX Algorithm
			211416106186	Pavithra S	
			211416106185	Pavithra R	
			211416106204	Priyadharshini P	
54	B.E.(ECE)	F8 (1.00 p.m - 4.00 p.m)	211416106354	Vignesh.V	Comparison Analysis Of Pipeline SDF-FFT And Parallel CGFFT
			211416106349	Surya Narayanan.M	
			211416106340	Manoj kumar.V	
			211416106332	Karan.A	
55	B.E.(ECE)	F9 (1.00 p.m - 4.00 p.m)	211416106299	Thivya Tharshni. S	Automatic vehicle tracking using lidar for connected vehicle system
			211416106282	N. V. Supriya	
			211416106263	R. Soundharya	
			211416106302	S. Varsha	

56	B.E.(ECE)	G1 (9.00 a.m.- 12 p.m.)	211416106069	GANESH.V	MAXIMIZATION OF EFFICIENCY OF THE SPECTRUM REUSE USING WCDMA
			211416106006	ABISHEK.K	
			211416106088	HARISHANKAR.R	
			211416106025	ARUN PRAKASH.R	
57	B.E.(ECE)	G2 (9.00 a.m.- 12 p.m.)	211416106291	Sd.Mussavier Ahmed	Implementation of Alpha beta filters in Tracking RADARS
			211416106170	N.Hema Harshith	
			211416106307	V.Feroz	
			211416106266	S.Siva Charan	
58	B.E.(ECE)	G3 (9.00 a.m.- 12 p.m.)	211416106144	MADHUMITHA P.R	5G DYNAMIC MULTI-USER BACKHAUL FOR LONG WAY COMMUNICATIONS
			211416106152	MERCY JACQUELINE.W	
			211416106176	NIVEDHITHA.T	
59	B.E.(ECE)	G4 (9.00 a.m.- 12 p.m.)	211416106077	Gokul Prasad B	GSM BASED LOW COST GAS LEAKAGE EXPLOSION AND FIRE ALERT SYSTEM WITH ADVANCED SECURITY
			211416106216	Ramkumar A	
			211416106229	Sai Aswin S	
60	B.E.(ECE)	G5 (9.00 a.m.- 12 p.m.)	211416106160	Mukeshkannan S	Fault detection and automation in Electricity Board in IoT
			211416106169	Naveen Babu D	
			211416106190	Prakash A	
			211416106123	Kirshnakumar S	
61	B.E.(ECE)	G6 (1.00 p.m - 4.00 p.m)	211416106079	Gowthaam K	ALERT SYSTEM FOR VEHICLES TO AVOID COLLISION DURING MURKY
			211416106099	Jayanth V	
			211416106120	Keerthi Vasam P	
62	B.E.(ECE)	G7 (1.00 p.m - 4.00 p.m)	211416106102	Jeevanandhan S	Intelligent Road assessment and emission monitoring
			211416106104	Joel Durairaj G	
			211416106080	Gowtham R	
			211416106087	Hari Sankar	
63	B.E.(ECE)	G8 (1.00 p.m - 4.00 p.m)	211416106019	Anugangadevi S	Efficient LORA based transmission in Rural Areas
			211416106020	Aparna V	
			211416106065	Elamathi E	
			211416106073	Gayathri S	

64	B.E.(ECE)	G9 (1.00 p.m - 4.00 p.m)	211416106011	Akash K	ALERT SYSTEM FOR AIRCRAFT/UAV TO OBSTACLE COLLISION AVOIDANCE IN LANDING AREA.
			211416106012	Akash P	
			211416106105	Jonna Harikesh	
			211416106124	Kiruba Karan D	
65	B.E.(ECE)	G10 (1.00 p.m - 4.00 p.m)	211416106024	ARUN KUMAR A	IOT BASED PAIN MONITORING SYSTEM THROUGH AR
			211416106021	ARAVIND S	
			211416106053	DHIRAJ R	
			211416106062	DULASIRAM	
66	B.E.(ECE)	H1 (9.00 a.m.- 12 p.m.)	211416106342	S.NAVEEN	Character recognition using MATLAB with nueral network toolbox
67	B.E.(ECE)	H2 (9.00 a.m.- 12 p.m.)	211416106205	R. PRIYADHARSHINI	AUTONOMOUS WAY DETECTION FOR VISUALLY CHALLENGED USING MACHINE
			211416106218	J. RAMYA	
			211416106231	S. SANDHIYA	
68	B.E.(ECE)	H3 (9.00 a.m.- 12 p.m.)	211416106232	Sanjith Krishna S P	POTHOLE AND LANE DETECTION USING IOT
			211416106212	Raghul S P	
			211416106172	Nickesh Balaji J	
			211416106148	Mahendran R	
69	B.E.(ECE)	H4 (9.00 a.m.- 12 p.m.)	211416106005	S.Abhishek Santharaj	Machine Learning based Server Room Monitoring Control
			211416106028	A.Athiy an	
			211416106031	S.Balaji	
			211416106060	K.Domnic Joe Louis	
70	B.E.(ECE)	H5 (9.00 a.m.- 12 p.m.)	211416106256	SINDHUJA P	BRAIN ACTIVITY IN VIRTUAL REALITY ASSESSING SIGNAL QUALITY OF HIGH RESOLUTION EEG
			211416106261	SIVARANJANI S	
			211416106277	SUMITHRA A	
71	B.E.(ECE)	H6 (1.00 p.m - 4.00 p.m)	211416106330	Harish P	Auto correlation based elevator rope monitoring and fault detection
			211416106243	Selvavijay S	
72	B.E.(ECE)	H7 (1.00 p.m - 4.00 p.m)	211416106254	Silambarasi R	Design and Development of Two-wheeler's driving pattern analysis for Automatic license issuing system
			211416106275	Sujithra K	
			211416106276	Sujithra P	
73	B.E.(ECE)	H8 (1.00 p.m - 4.00 p.m)	211416106070	GAYATHRI.G	COMPARISON OF TRANSFORM TECHNIQUES BASED IMAGE FUSION FOR EFFECTIVE
			211416106116	KARTHIKA.G	
			211416106108	KAMALA.A.G.S	
74	B.E.(ECE)	H9 (1.00 p.m - 4.00 p.m)	211416106151	Matta Megha Naveen	Robotic humanoid hand imatating the real time motions of a human user's hand
			211416106320	Balaji R	
			211416106341	Mohammed Razeen T	
			211416106242	Selva Seelan M	SECURITY AND ASSISTANCE SYSTEM

75	B.E.(ECE)	H10 (1.00 p.m - 4.00 p.m)	211416106247	Sharu R	FOR THE HEARING, SPEECH AND VISUALLY IMPAIRED
			211416106217	Ram Kumar J.	
			211416106215	Rakesh P	
76	B.E.(ECE)	J1 (9.00 a.m.-12 p.m.)	211416106183	PAVITHRA K	CLOUD BASED BABY INCUBATOR MONITORING AND EMERGENCY ALARM SYSTEM
			211416106208	PRIYANKA P	
			211416106296	THASNEEM S	
77	B.E.(ECE)	J2 (9.00 a.m.-12 p.m.)	211416106133	A.Lakshmanan	BRAIN TUMOR SEGMENTATION USING CNN IN MATLAB
			211416106134	A.B.Lakshmi Narayan	
			211416106158	V.Monish	
78	B.E.(ECE)	J3 (9.00 a.m.-12 p.m.)	211416106324	Dinesh Kumar T	Combined charge difficulty evaluation and testees level for intellect reckoning
			211416106329	Hari Prasad B	
			211416106009	Ajithkumar Baskar	
79	B.E.(ECE)	J4 (9.00 a.m.-12 p.m.)	211416106049	Dakshana Balaji	Energy Conservation in Street Lights upon Object and Climate Adaptation
			211416106076	Gokulakanna	
			211416106083	Hariharan	
80	B.E.(ECE)	J5 (9.00 a.m.-12 p.m.)	211416106141	N.LOKESH	Vehicle to vehicle based speed manipulation and obstacle detection system using CAN protocol
			211416106284	H.SURESH KUMAR	
			211416106194	S.PRAVEEN HARISH	
81	B.E.(ECE)	J6 (1.00 p.m - 4.00 p.m)	211416106022	Aravindan K	Implementation of Real Time Chatbot using Arduino Uno
			211416106154	Mohammed Sheik Anwar Khan K	
			211416106195	Praveenkumar K	
82	B.E.(ECE)	J7 (1.00 p.m - 4.00 p.m)	211416106159	Mugundhan R	Logic Locking of Digital Circuit using MTEA Algorithm
			211416106301	R UTHESH KUMAR	
			211416106308	S VENKATAKRISHNAN	
83	B.E.(ECE)	J8 (1.00 p.m - 4.00 p.m)	211416106313	P B VIVIAN GLEN	IoT-FOG BASED POWER AND IRRIGATION MANAGEMENT SYSTEM
			211416106325	J DIVAKAR	
			211416106015	AKSHAYA S	
84	B.E.(ECE)	J9 (1.00 p.m - 4.00 p.m)	211416106017	AMIRUTHA M.S.K.	Design and implementation of low power iterative DCT using concurrent loading technique
			211416106018	ANGELINE MARY A	
			211416106072	GAYATHRI S.	
84	B.E.(ECE)	J9 (1.00 p.m - 4.00 p.m)	211416106137	Latchayaa P	Design and implementation of low power iterative DCT using concurrent loading technique
			211416106150	Malathi S	
			211416106163	Mythili R	
			211416106289	Swetha S	

85	B.E.(ECE)	K1 (9.00 a.m.- 12 p.m.)	211416106111	VINODH KUMAR REDDY K	DESIGN OF IMU CONTROLLED WAR FIELD
			211416106260	SIVARAM S	
			211416106292	TAMILSELVAN G	
			211416106300	UDAYA KUMAR B G	
86	B.E.(ECE)	K2 (9.00 a.m.- 12 p.m.)	211416106293	J. TAMIZH SELVAN	IMU BASED CRICKET STROKE IMPROVISER USING POLYNOMIAL KERNEL SVM
87	B.E.(ECE)	K3 (9.00 a.m.- 12 p.m.)	211416106346	Sanjeshwaran B.U	Smart Wheelchair
			211416106355	Vikram Reddy K	
			211416106318	Ajith Kumar S	
			211416106278	Sundar C	
88	B.E.(ECE)	K4 (9.00 a.m.- 12 p.m.)	211416106274	Suhasini R.	RECONFIGURABLE DUAL BAND FILTERING ANTENNA USING FEED COUPLED RESONATOR
			211416106270	Sruthi R.	
			211416106286	Swathi M	
89	B.E.(ECE)	K5 (9.00 a.m.- 12 p.m.)	211416106213	Rahuul Raj B	LOW PROFILE EBG-MONOPOLE PATCH ANTENNA WITH METASURFACE
			211416106179	Oom Prakash B	
90	B.E.(ECE)	K6 (1.00 p.m - 4.00 p.m)	211416106182	PARVIN BANU S B	Reconfigurable Compact Multiband Filtenna for MIMO and CR Applications
			211416106244	SHABREEN FATHIMA S	
			211416106259	SIVAPRIYA VELUCHAMY	
			211416106290	SWETHA VEDHAGIRI	
91	B.E.(ECE)	K7 (1.00 p.m - 4.00 p.m)	211416106241	Saravanan N	Plant Disease Detection And Automated Fertilizing using Arduino Controller
			211416106267	Sridhar N	
			211416106279	Sundaresan N	
			211416106281	Sunil Kumar V	
92	B.E.(ECE)	K8 (1.00 p.m - 4.00 p.m)	211416106343	Pavithran V G	Glaucoma detection techniques using color fundus images
			211416106347	S.Sathish	
			211416106350	D.SuryaPrakash	
			211416106352	B.Vignesh	
93	B.E.(ECE)	K9 (1.00 p.m - 4.00 p.m)	211416106007	R.AFREENA MIRANDA	Management of Smart City using LORA
			211416106026	ASEERVADAM IRENE SUMA S	
			211416106037	S.J.BENSIA SHIRLEY	
			211416106066	ETLAM SUMANJALI	

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